(FILE 'HOME' ENTERED AT 10:14:38 ON 15 MAR 2007)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 10:15:28 ON 15 MAR 2007
                    SEA PRO337 OR (PRO (S) 337)
                    ----
         1   FILE ADISINSIGHT
         2   FILE ANABSTR
        14   FILE BIOSIS
       638   FILE BIOTECHABS
       638   FILE BIOTECHDS
        22   FILE BIOTECHNO
         3   FILE CABA
        18   FILE CAPLUS
         3   FILE CEABA-VTB
         1   FILE CIN
         1   FILE DDFU
     46061   FILE DGENE
         6   FILE DRUGU
        10   FILE EMBASE
        20   FILE ESBIOBASE
        65   FILE FOREGE
         1   FILE FSTA
        80   FILE GENBANK
       760   FILE IFIPAT
         1   FILE KOSMET
         7   FILE LIFESCI
        12   FILE MEDLINE
         2   FILE NTIS
         6   FILE PASCAL
         4   FILE PHIN
       385   FILE PROMT
         6   FILE RDISCLOSURE
        11   FILE SCISEARCH
         9   FILE TOXCENTER
      4588   FILE USPATFULL
       541   FILE USPAT2
         1   FILE VETU
       637   FILE WPIDS
       637   FILE WPINDEX
        22   FILE ABI-INFORM
         5   FILE CBNB
         1   FILE ENERGY
         2   FILE INIS
         3   FILE MSDS-OHS
        35   FILE NLDB
         2   FILE DKF
         4   FILE SOLIS
L1   QUE PRO337 OR (PRO (S) 337)

                  SEA ATCC (S) 209487
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        14   FILE BIOTECHABS
        14   FILE BIOTECHDS
       538   FILE DGENE
        91   FILE IFIPAT
       686   FILE USPATFULL
        44   FILE USPAT2
        18   FILE WPIDS
        18   FILE WPINDEX
L2   QUE ATCC (S) 209487

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        FILE 'BIOTECHDS, BIOSIS, BIOTECHNO, DGENE, ESBIOBASE, IFIPAT, MEDLINE,
        PROMT' ENTERED AT 10:19:47 ON 15 MAR 2007
L3         47912 S L1
L4           643 S L1 AND L2
L5      13528310 S CHONDROCYTE OR (PROLIF? OR DIFFER?)
L6        468303 S CHONDROCYTE (S) (PROLIF? OR DIFFER?)
L7             0 S L6 AND L2
L8         13520 S L6 AND L1
L9          1634 S DESNOYERS-LUC?/AU
L10         1064 S FILVAROFF-ELLEN?/AU
L11          861 S GAO-WEI-QIANG?/AU
L12         2343 S GODDARD-AUDREY?/AU
L13         2200 S GODOWSKI-PAUL?/AU
L14         2383 S GURNEY-AUSTIN?/AU
L15         3068 S WOOD-WILLIAM?/AU
L16           91 S L4 AND L9
L17           91 S L4 AND L10
L18           91 DUP REM L16 (0 DUPLICATES REMOVED)

        FILE 'BIOTECHDS, BIOSIS, BIOTECHNO, ESBIOBASE, IFIPAT, MEDLINE, PROMT'
        ENTERED AT 10:29:57 ON 15 MAR 2007
L19         1851 S L1
L20          693 S L1 AND L9
L21          105 S L2
L22           91 S L2 AND L9
L23          105 S L1 AND L2
L24           91 DUP REM L22 (0 DUPLICATES REMOVED)

        FILE 'BIOTECHDS, BIOSIS, BIOTECHNO, ESBIOBASE, MEDLINE, PROMT' ENTERED AT
        10:32:32 ON 15 MAR 2007
L25         1091 S L1

        FILE 'BIOTECHDS, BIOSIS, BIOTECHNO, ESBIOBASE, MEDLINE' ENTERED AT
        10:33:05 ON 15 MAR 2007

        FILE 'BIOTECHDS, BIOSIS, BIOTECHNO, ESBIOBASE, MEDLINE, LIFESCI,
        SCISEARCH, EMBASE' ENTERED AT 10:33:24 ON 15 MAR 2007
L26          734 S L1
L27            0 S L1 AND L9
L28            0 S L2 AND L9
L29           14 S L2
L30           14 DUP REM L29 (0 DUPLICATES REMOVED)

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DATE: Thursday, March 15, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L28	L24 and l7	87
☐	L27	L23 and l7	0
☐	L26	L22 and l7	0
☐	L25	L21 and l7	0
☐	L24	435/69.1.ccls.	26588
☐	L23	530/402.ccls.	1651
☐	L22	530/399.ccls.	2499
		DB=USPT; PLUR=YES; OP=OR	
☐	L21	530/350.ccls.	11022
☐	L20	L19 and l4	0
☐	L19	(SEQ near 523).clm.	5
☐	L18	SEQ near 523	41
☐	L17	L7	0
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L16	l7 and l9	91
☐	L15	l7 and l8	91
☐	L14	Wood-William-I$.in.	2390
☐	L13	Gurney-Austin-L$.in.	2269
☐	L12	Godowski-Paul-J$.in.	2023
☐	L11	Goddard-Audrey$.in.	2335
☐	L10	Gao-Wei-Qiang$.in.	784
☐	L9	Filvaroff-Ellen$.in.	1029
☐	L8	Desnoyers-Luc$.in.	1595
☐	L7	(ATCC near 209487).clm.	91
☐	L6	L4 and l1	1023
☐	L5	L4 and l3	115
☐	L4	genentech	12284
☐	L3	ATCC near 209487	116
☐	L2	43316-1237	15
☐	L1	PRO337 or (PRO near 337)	1058